

**CHAPTER 5**  
**STANDARD DRAWING REVISION LOG**

**B5.2B AASHTO Type 3 Prestressed Girder**

June 2006      Extended the 6" stirrup spacing in the end block to comply with AASHTO Article 5.10.10.2.

**B5.2C AASHTO Type 4 Prestressed Girder**

June 2006      Extended the 6" stirrup spacing in the end block to comply with AASHTO Article 5.10.10.2.

**B5.2D Prestressed AASHTO Girder Details**

June 2006      Extended strand for the positive moment connection in the Type C Diaphragm to comply with Article 5.14.1.4 of the LRFD Manual.

Changed "Abutment Diaphragm Dowel Details" to "Girder End Details" and labeled Type C "Positive Moment Connection".

**B5.2E Pier Diaphragm for AASHTO Girders**

June 2006      Extended strand for the positive moment connection and widened the gap between girder ends to 10".

**B5.3C 48" Bulb Tee Prestressed Girder**

June 2006      Extended the 6" stirrup spacing in the end block to comply with AASHTO Article 5.10.10.2.

**B5.3D 54" Bulb Tee Prestressed Girder**

June 2006      Extended the 6" stirrup spacing in the end block to comply with AASHTO Article 5.10.10.2.

**B5.3E 60" Bulb Tee Prestressed Girder**

June 2006      Extended the 6" stirrup spacing in the end block to comply with AASHTO Article 5.10.10.2.

**B5.3F 66" Bulb Tee Prestressed Girder**

June 2006      Extended the 6" stirrup spacing in the end block to comply with AASHTO Article 5.10.10.2.

**B5.3G 72" Bulb Tee Prestressed Girder**

June 2006      Extended the 6" stirrup spacing in the end block to comply with AASHTO Article 5.10.10.2.

**B5.3H 84" Bulb Tee Prestressed Girder**

June 2006      Added new standard drawing.

**B5.3I 49" Bulb Tee Prestressed Girder**

June 2006      Added new standard drawing for bulb tee with 48" top flange.

**B5.3J 55" Bulb Tee Prestressed Girder**

June 2006      Added new standard drawing for bulb tee with 48" top flange.

**B5.3K 61" Bulb Tee Prestressed Girder**

June 2006      Added new standard drawing for bulb tee with 48" top flange.

**B5.3L 67" Bulb Tee Prestressed Girder**

June 2006      Added new standard drawing for bulb tee with 48" top flange.

**B5.3M 73" Bulb Tee Prestressed Girder**

June 2006      Added new standard drawing for bulb tee with 48" top flange.

**B5.3N 85" Bulb Tee Prestressed Girder**

June 2006      Added new standard drawing for bulb tee with 48" top flange.

**B5.3O Prestressed Bulb Tee Girder Details**

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**STANDARD DRAWING REVISION LOG**

June 2006      Renumbered the sheet and extended strand for the positive moment connection in the Type C Diaphragm to comply with Article 5.14.1.4 of the LRFD Manual.

Changed “Abutment Diaphragm Dowel Details” to “Girder End Details” and labeled Type C “Positive Moment Connection”.

**B5.3P Temporary Diaphragm Details**

June 2006      Renumbered the sheet.

**B5.3Q Pier Diaphragm for Bulb Tee Girders**

June 2006      Renumbered the sheet, extended the strand for the positive moment connection, and widened the gap between girder ends to 10”.

**B5.4A Typical Deck Bulb Tee Section & Details**

June 2006      Added new standard drawing.

**B5.4B Prestressed Deck Bulb Tee Girder**

June 2006      Added new standard drawing.

April 2008      Defined “W”  
Changed G14 to #4  
Computed max. spacing for G11 & G12 flange reinforcement  
Modified Reinforcement Diagram Sketch for G1, G5, G5A, G11, G13, & G14.

**B5.4C Prestressed Deck Bulb Tee Girder Details**

June 2006      Added new standard drawing.

**B5.5F 2’-2” Prestressed Voided Slab**

June 2006      Extended the 6” stirrup spacing in the end block to comply with AASHTO Article 5.10.10.2.

**B5.5G Typical Prestressed Slab Details**

June 2006      Corrected the reference in Note 10 to paragraph H to conform to the 2004 Standard Specifications.

**B5.7A Box Girder Details**

June 2006      Renumbered the sheet.

**B5.7B Post-tensioning Standard Details**

June 2006      Renumbered the sheet.

**B5.8 Electrical Connection to Top Reinforcing Steel**

June 2006      Added new standard drawing.